

Fig. 1

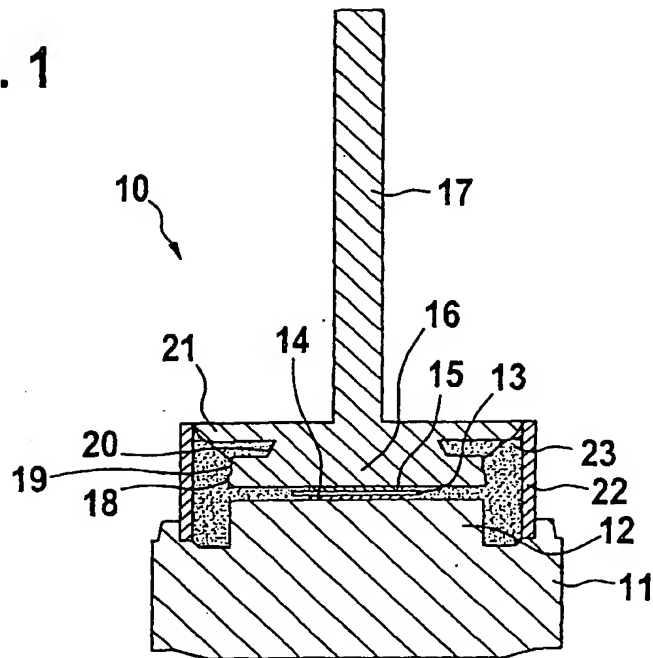
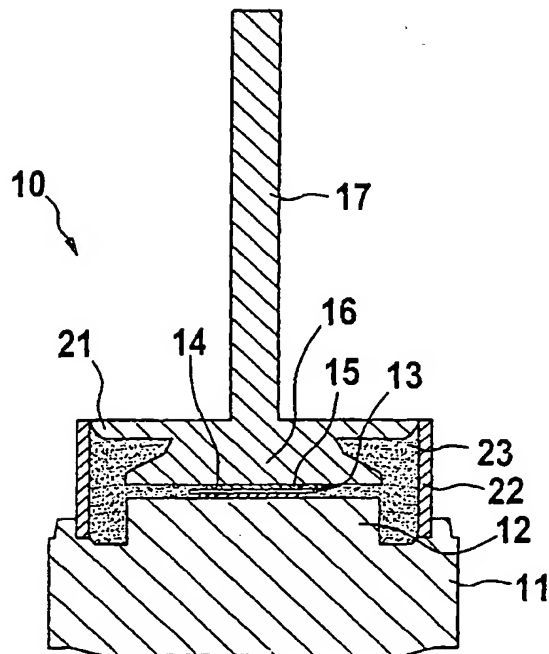


Fig. 2

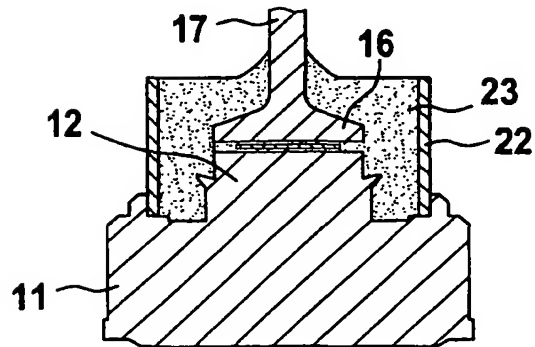


**Fig. 3**

Technical drawing of a mechanical part (Fig. 3) showing a cross-section with dimensions. The part consists of a central vertical shaft (17) and a base (16). The shaft has a diameter of  $\varnothing 1,5$  mm. The base has a diameter of  $\varnothing 5,0$  mm and a height of  $16,0^{+2,0}_0$  mm. The base features a  $130^\circ$  angle and a maximum radius of  $\text{max. R } 0,4$  mm. The shaft is tapered with a  $15,0^\circ$  angle and a maximum radius of  $\text{max. R } 0,5$  mm. The base is mounted on a larger cylindrical part with a diameter of  $\varnothing 8,00^{+0,15}_0$  mm. The base has a maximum radius of  $\text{max. R } 0,4$  mm and a maximum radius of  $\text{max. R } 0,5$  mm. The base has a maximum radius of  $\text{max. R } 0,4$  mm and a maximum radius of  $\text{max. R } 0,5$  mm. The base has a maximum radius of  $\text{max. R } 0,4$  mm and a maximum radius of  $\text{max. R } 0,5$  mm. The base has a maximum radius of  $\text{max. R } 0,4$  mm and a maximum radius of  $\text{max. R } 0,5$  mm.

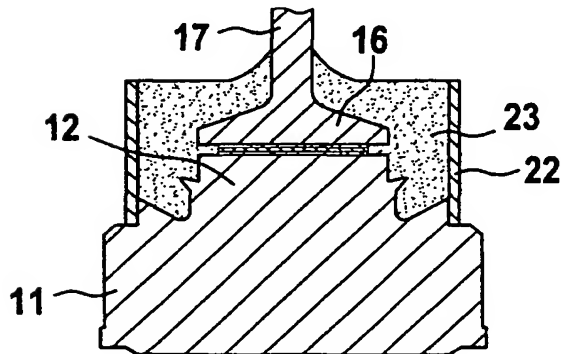
3 / 3

Fig. 4



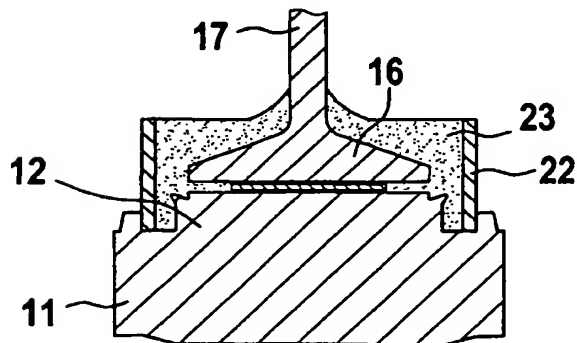
PRIOR ART

Fig. 5



PRIOR ART

Fig. 6



PRIOR ART